

IN THE CLAIMS:

1-15. (cancelled)

16. (currently amended) A roll storage system for sheet-like objects, comprising:

a housing having a rotatable supply roll for a storage film and a rotatable storage roll receiving the storage film, the storage film storing the sheet-like objects;

the storage film being guided between the supply roll and the storage roll over at least one deflection roller;

a guide device which guides the sheet-like objects onto and away from the storage film so that they are guided into and out of a coil on the storage roll; and

the guide device comprising a conveyor table which is pivotable about a pivot pin fixed to the housing and a length of the conveyor table being adjustable parallel to a conveying direction of the sheet-like objects such that in a first position with the storage roll with the coil having a first diameter the conveyor table has a first length and in a second position with the storage roll with the coil having a second different diameter the conveyor table has a second length different than the first length, the table comprising a transfer conveyor which guides the sheet-like objects into the coil on the storage roll and for removing the sheet-like objects from the coil on the storage roll.

17. (currently amended) A roll storage system for sheet-like objects, comprising:

a housing having a rotatable supply roll for a storage film and a rotatable storage roll receiving the storage film, the storage film storing the sheet-like objects;

the storage film being guided between the supply roll and the storage roll over at least one deflection roller;

a guide device which guides the sheet-like objects onto and away from the storage film so that they are guided into and out of a coil on the storage roll;

the guide device comprising a conveyor table which is pivotable about a pivot pin fixed to the housing and a length of the conveyor table being adjustable parallel to a conveying direction of the sheet-like objects, the table comprising a transfer conveyor which guides the sheet-like objects into the coil on the storage roll and for removing the sheet-like objects from the coil on the storage roll; and

~~The system of claim 16 wherein the conveyor table is guided by at least one extension in a slot guide fixed to the housing such that during a pivoting movement of the conveyor table the at least one extension is forcibly displaced parallel to said conveying direction.~~

18. (previously presented) The system of claim 16 wherein a transfer end of the conveyor table remote from the pivot pin is pretensioned so as to rest on the coil on the storage roll.

19. (currently amended) A roll storage system for sheet-like objects, comprising:

a housing having a rotatable supply roll for a storage film and a rotatable storage roll receiving the storage film, the storage film storing the sheet-like objects;

the storage film being guided between the supply roll and the storage roll over at least one deflection roller;

a guide device which guides the sheet-like objects onto and away from the storage film so that they are guided into and out of a coil on the storage roll;

the guide device comprising a conveyor table which is pivotable about a pivot pin fixed to the housing and a length of the conveyor table being adjustable parallel to a conveying direction of the sheet-like objects, the table comprising a transfer

conveyor which guides the sheet-like objects into the coil on the storage roll and for removing the sheet-like objects from the coil on the storage roll; and

~~The system of claim 16 wherein~~ the transfer conveyor comprises a belt conveyor having at least one endless belt, and supporting and back-pressure rollers interacting with the belt.

20. (previously presented) The system of claim 19 wherein the endless belt of the belt conveyor is guided over a first roller mounted coaxially with respect to the pivot pin of the conveyor table, and over a second roller mounted on the conveyor table.

21. (previously presented) The system of claim 20 wherein the endless belt is guided over a tensioning device.

22. (previously presented) The system of claim 20 wherein the second roller of the conveyor belt is arranged coaxially with respect to a deflection roller of the storage film and is fixed so that it rotates with the roller.

23. (currently amended) A roll storage system for sheet-like objects, comprising:

a rotatable supply roll for a storage film and a rotatable storage roll receiving the storage film, the storage film storing the sheet-like objects;

a guide device which guides the sheet-like objects onto and away from the storage film so that they are guided into and out of a coil on the storage roll; and

the guide device comprising a conveyor table which is pivotable and a length of the conveyor table being adjustable parallel to a conveying direction of the sheet-like objects such that in a first position with the storage roll with the coil having a first diameter the conveyor table has a first length and in a second position with the storage roll with the coil having a second different diameter the conveyor table has a

second length different than the first length, the table comprising a transfer conveyor which guides the sheet-like objects into the coil on the storage roll and for removing the sheet-like objects from the coil on the storage roll.

24. (currently amended) A roll storage system for sheet-like objects, comprising:

a housing having a rotatable supply roll for a storage film and a rotatable storage roll receiving the storage film, the storage film storing the sheet-like objects;

the storage film being guided onto the storage roll via a moveable deflection roller;

a guide device which guides the sheet-like objects onto and away from the storage film so that they are guided into and out of a coil on the storage roll; and

the guide device comprising a conveyor table which is pivotable about a pivot axis at one end and a length of the conveyor table being adjustable parallel to a conveying direction of the sheet-like objects such that in a first position with the storage roll with the coil having a first diameter the conveyor table has a first length and in a second position with the storage roll with the coil having a second different diameter the conveyor table has a second length different than the first length, the table comprising a transfer conveyor which guides the sheet-like objects into the coil on the storage roll and for removing the sheet-like objects from the coil on the storage roll.